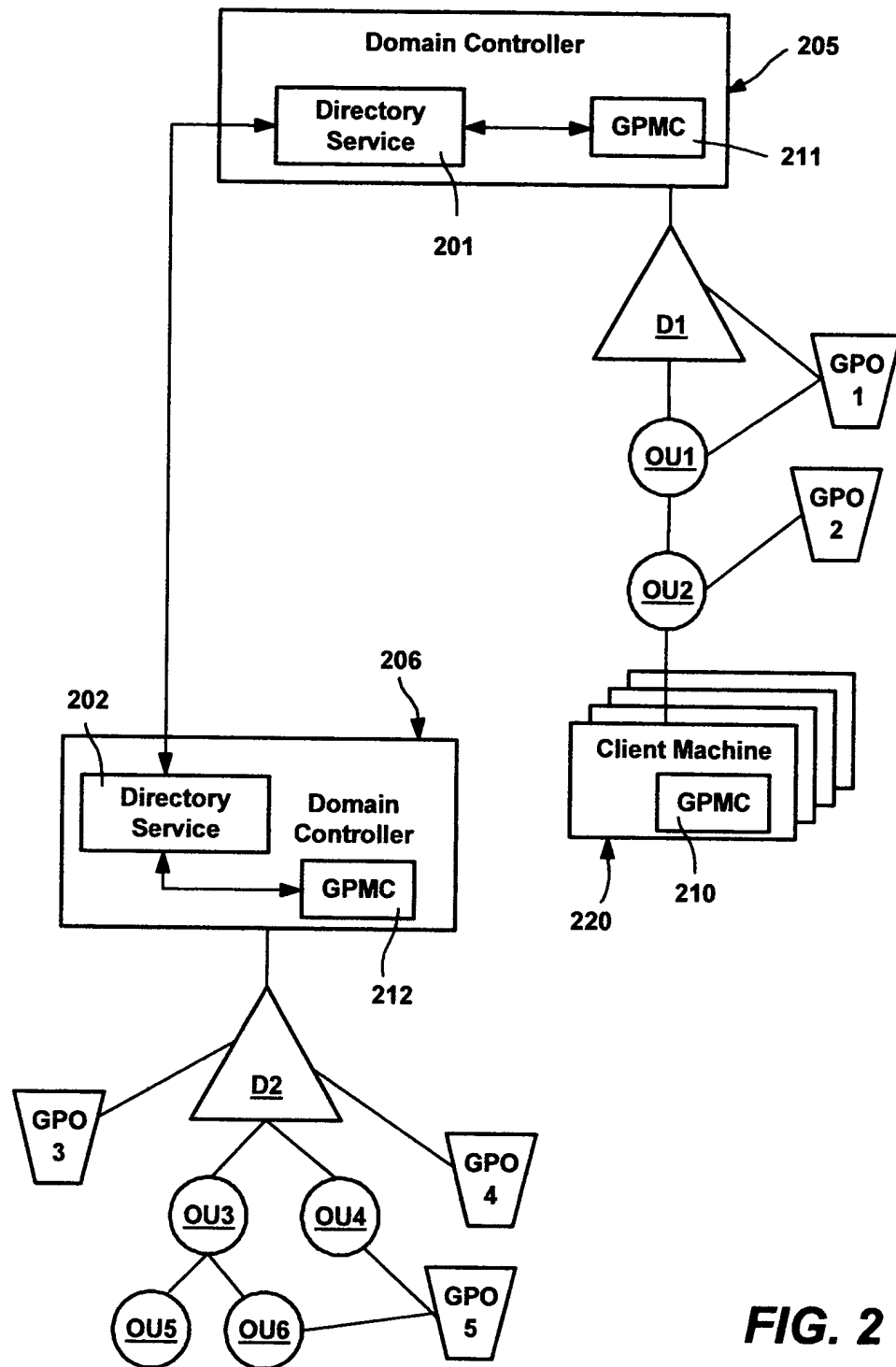
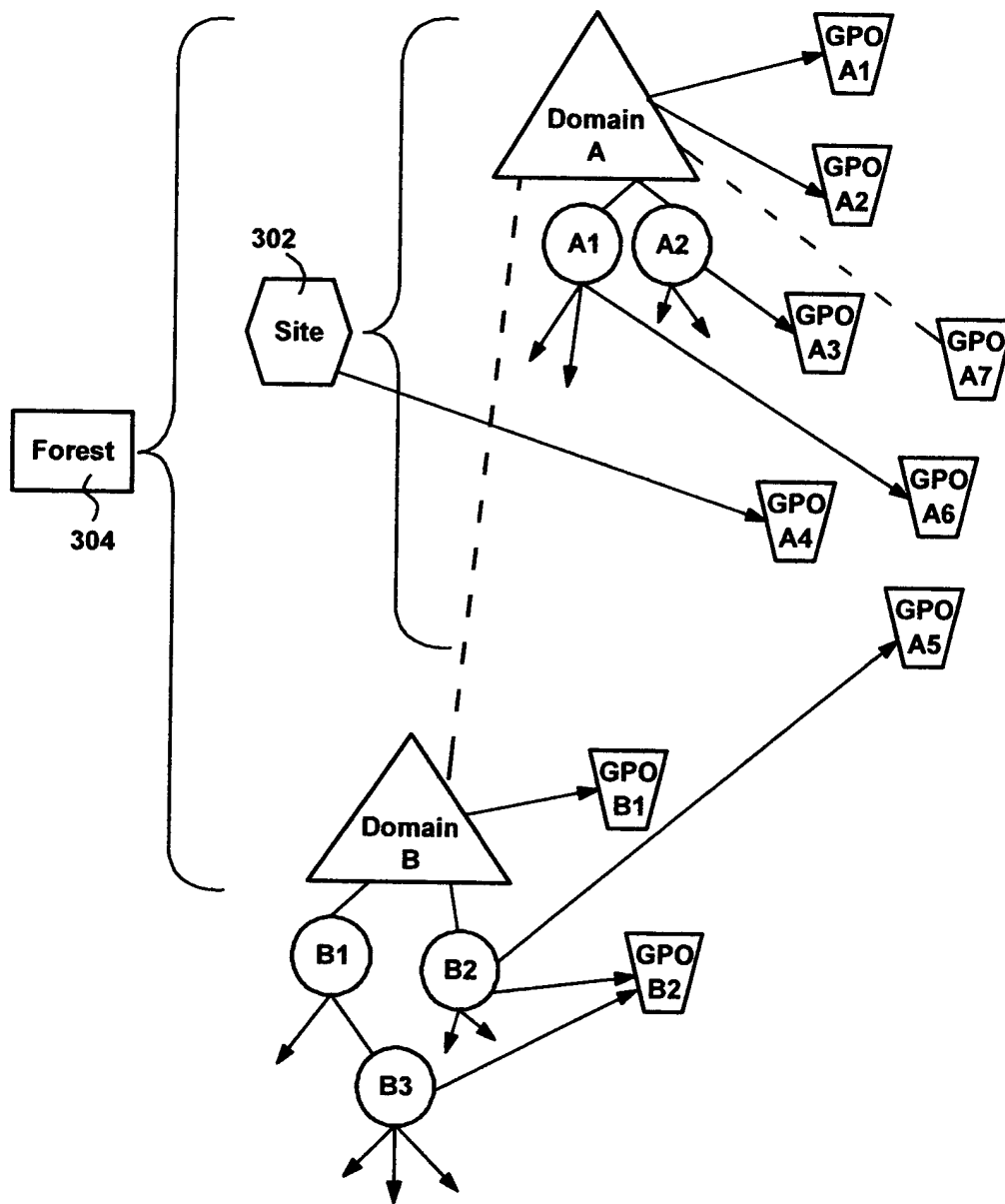


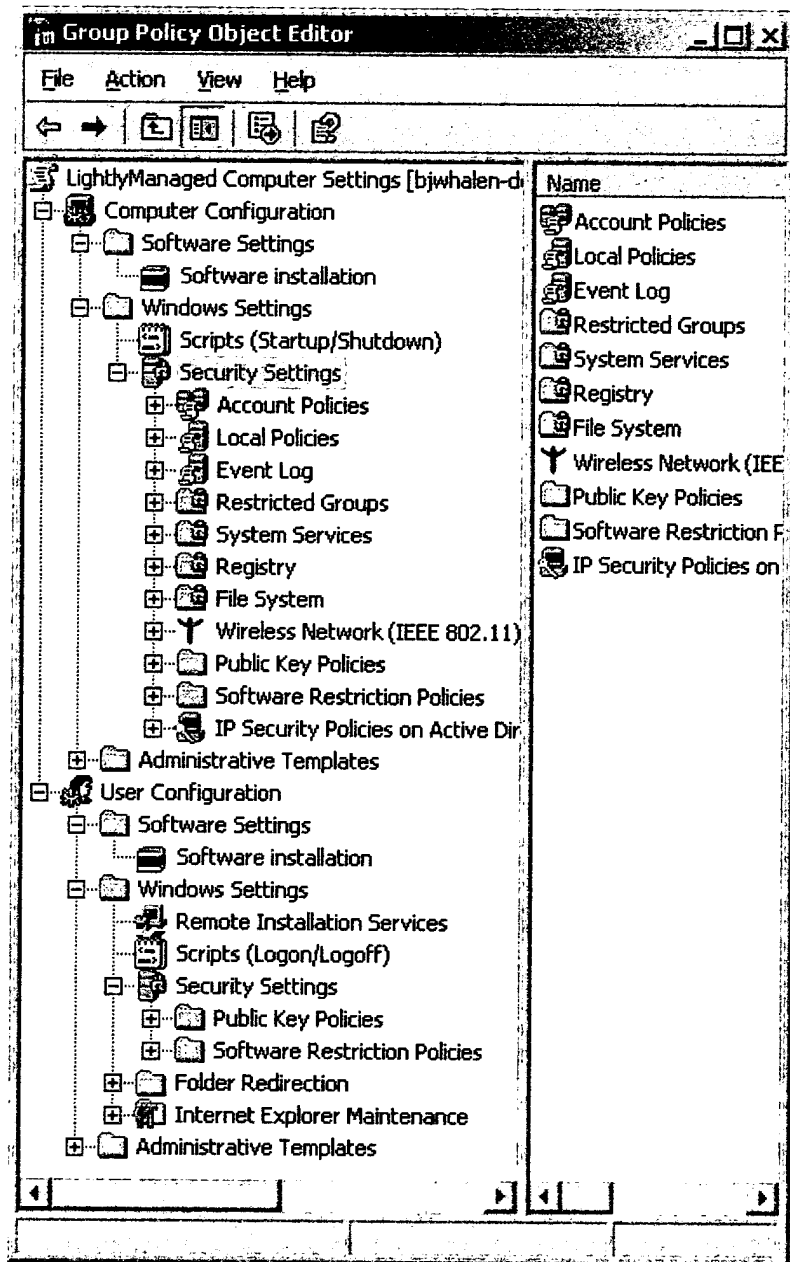
**FIG. 1**



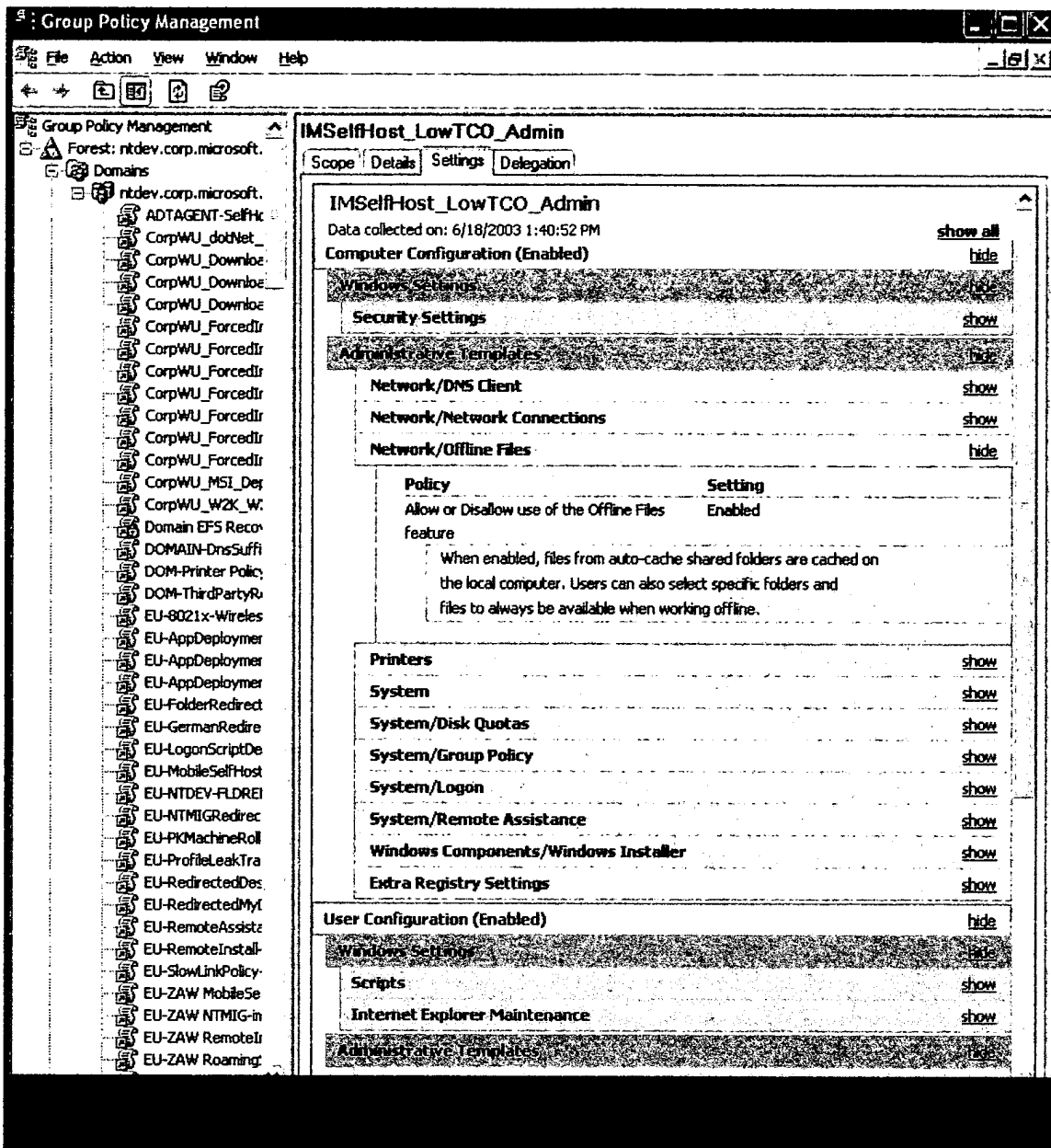
**FIG. 2**



**FIG. 3**



**FIG. 4**  
**Prior art**



**FIG. 5**

# Tree to Report Mapping

Highest Level (consistent) buckets

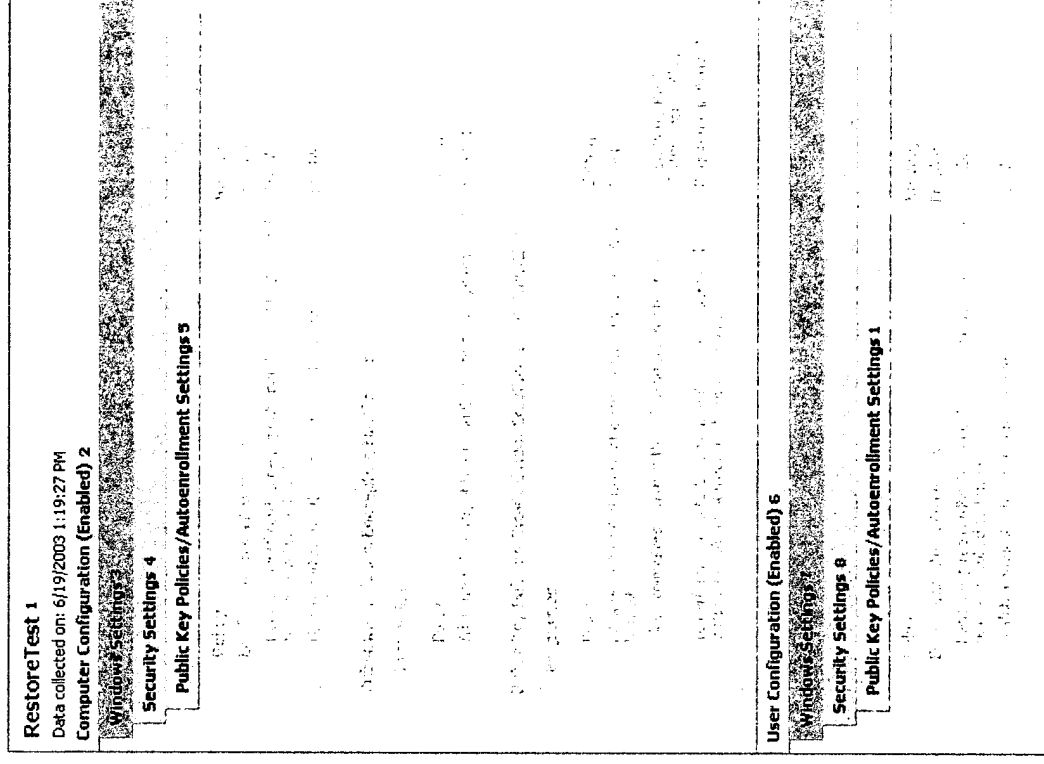
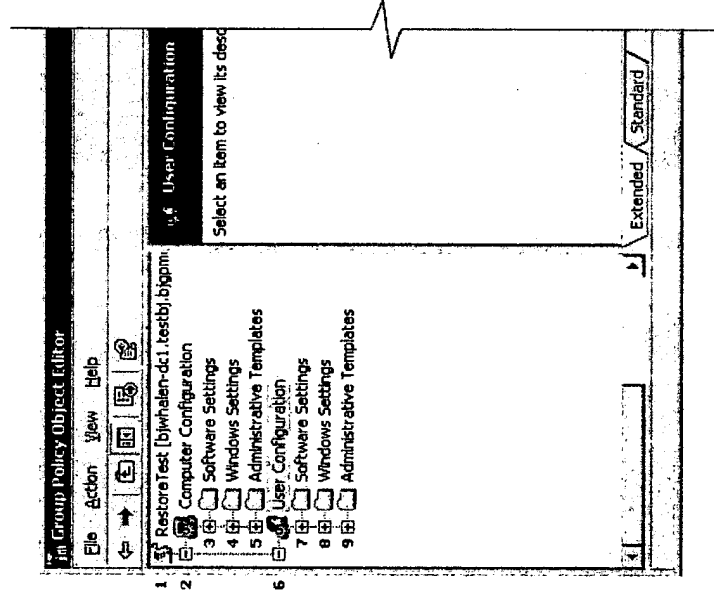
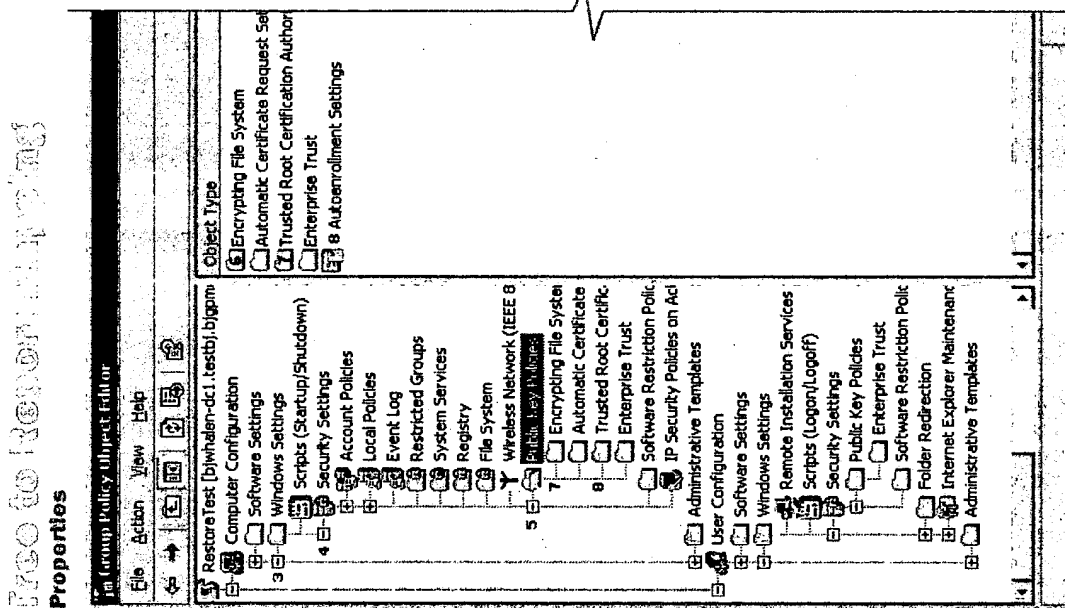


FIG. 6



Settings

**RestoreTest**  
Data collected on: 6/19/2003 1:19:27 PM

**Public Key Policies/ Autoenrollment Settings**

Policy	Setting
Enroll certificates automatically	Enabled
Renew expired certificates, update pending certificates, and remove revoked certificates	Disabled
Update certificates that use certificate templates	Disabled

**Public Key Policies/ Encrypting File System**

**Properties**

Policy	Setting
Allow users to encrypt files using Encrypting File System (EFS)	Enabled

**Public Key Policies/ Trusted Root Certification Authorities**

**Properties**

Policy	Setting
Allow users to select new root certification authorities (CAs) to trust	Enabled
Client computers can trust the following certificate stores	Third-Party Root Certification Authorities
To perform certificate-based authentication of users and computers, CAs must meet the following criteria	Registered in Active Directory

**User Configuration (Enabled)**

**Windows Settings**

**Security Settings**

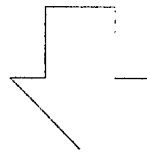
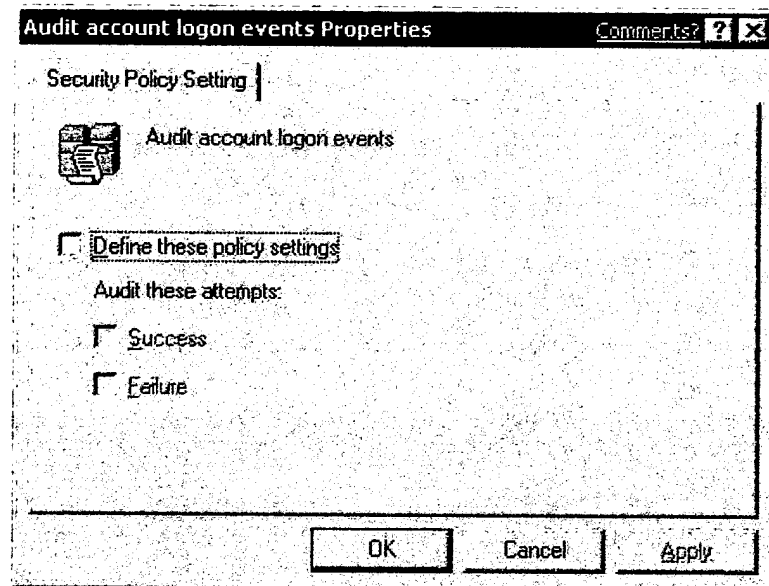
**Public Key Policies/Autoenrollment Settings**

Policy	Setting
Enroll certificates automatically	Enabled
Renew expired certificates, update pending certificates, and remove revoked certificates	Disabled
Update certificates that use certificate templates	Disabled

Settings

**FIG. 8**



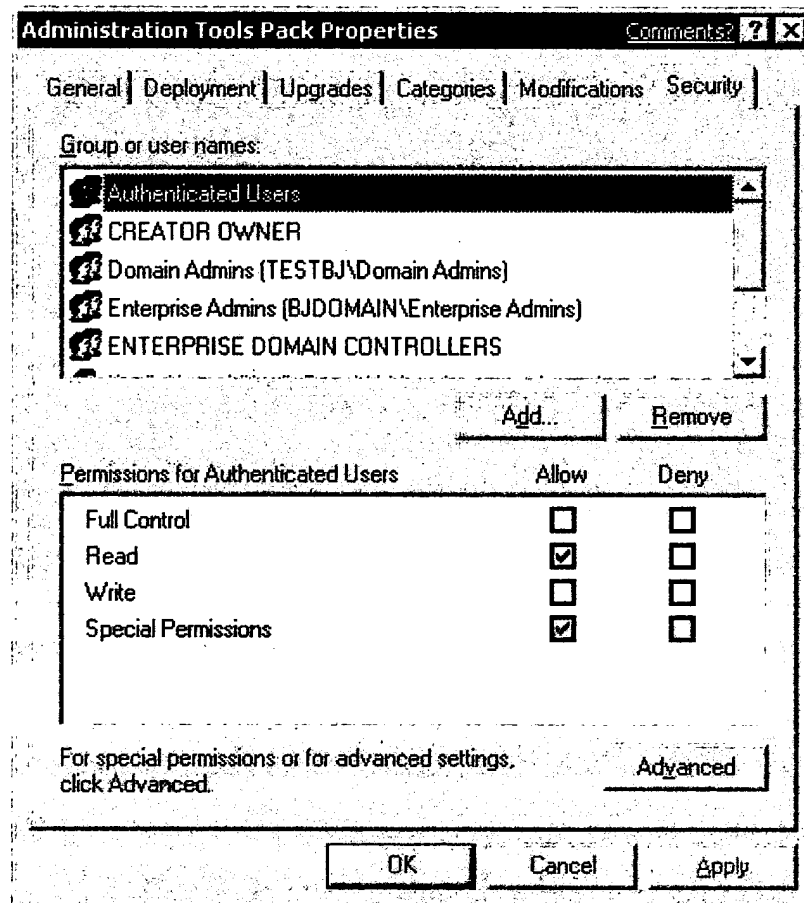


Local Policies/Audit Policy	
Policy	Setting
Audit account logon events	Success

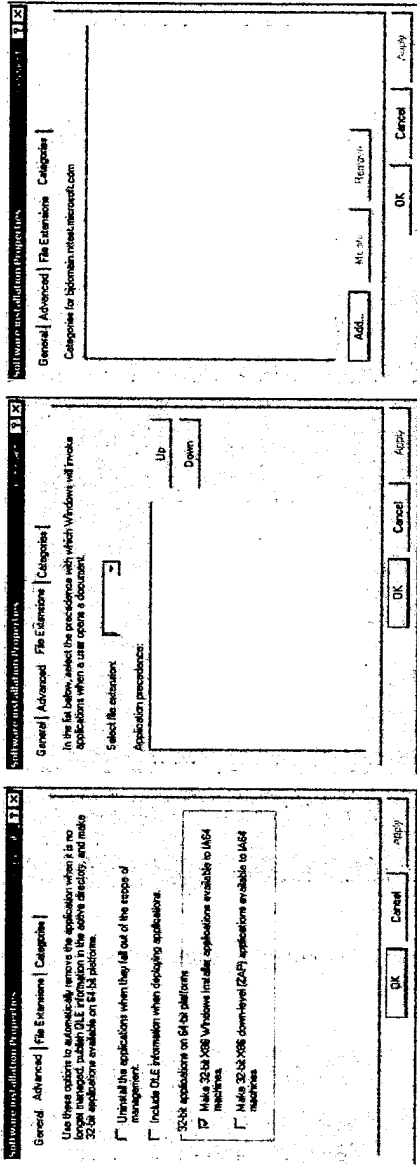
**FIG. 9**

Local Policies/Audit Policy	
Policy	Setting
Audit account logon events	Success
Audit account management	No auditing
Audit directory service access	No auditing

**FIG. 10**



**FIG. 12**  
**Prior Art**



Software Installation	
General	
Policy	Security Setting
Add data here	10 minutes
Advanced	
Policy	Security Setting
Add data here	COMCFG; DFS\$
File Extensions	
Policy	Security Setting
Add data here	COMCFG; DFS\$
Categories	
Policy	Security Setting
Add data here	Enabled

**FIG. 11**

Advanced Security Settings for Alerter

Permissions | Auditing

To view more information about special permissions, select a permission entry, and then click Edit.

Permission entries:

Type	Name	Permission	Inherited From
Allow	Administrators	Full Control	not inherited
Allow	SYSTEM	Full Control	<not inherited>
Allow	INTERACTIVE	Read	<not inherited>

Add... Edit... Remove

Learn more about access control

OK Cancel Apply

Advanced Security Settings for Alerter

Permissions | Auditing

To view more information about special auditing entries, select an auditing entry, and then click Edit.

Auditing entries:

Type	Name	Access	Inherited From
Fail	Everyone	Full Control	not inherited

Add... Edit... Remove

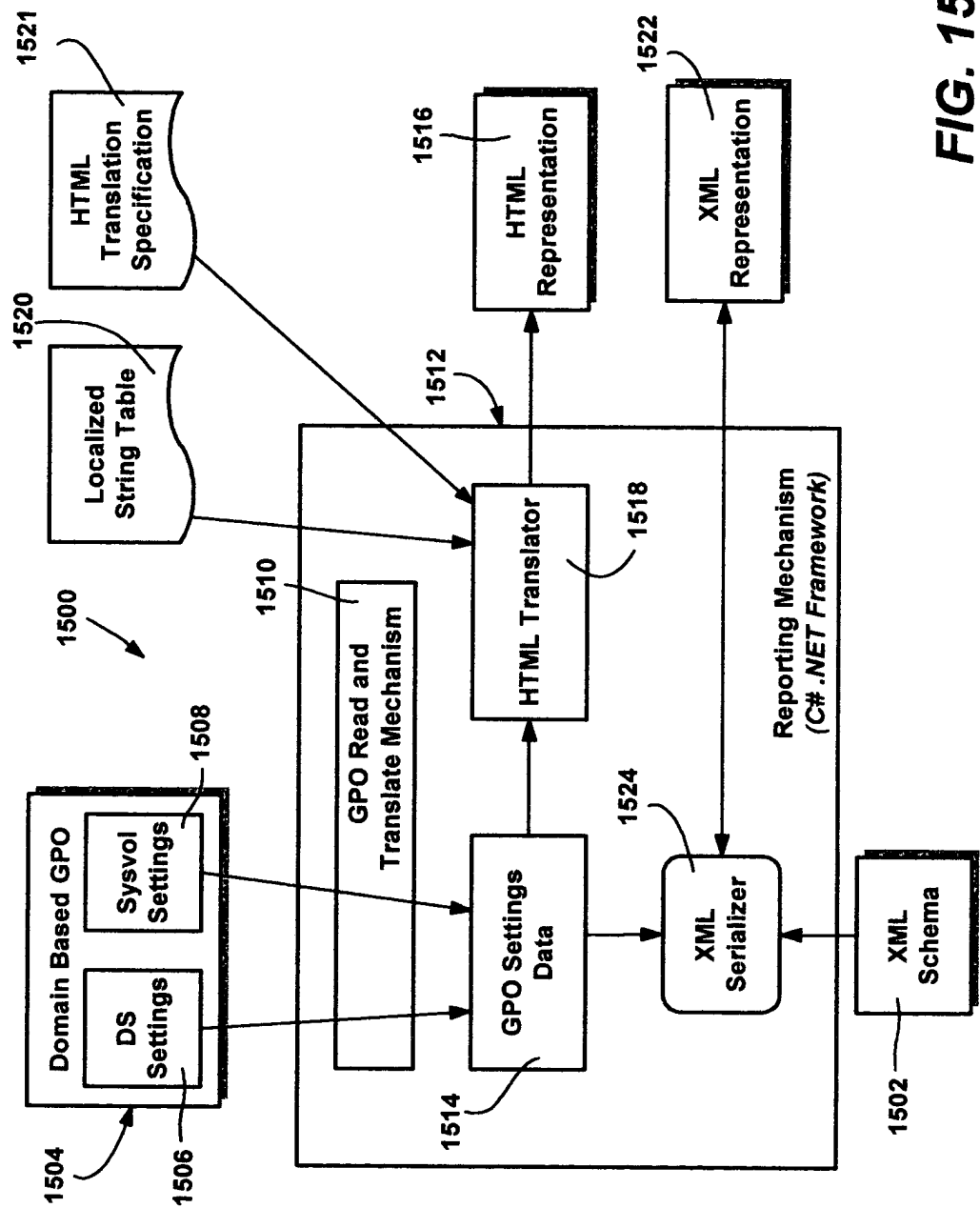
Learn more about auditing

OK Cancel Apply

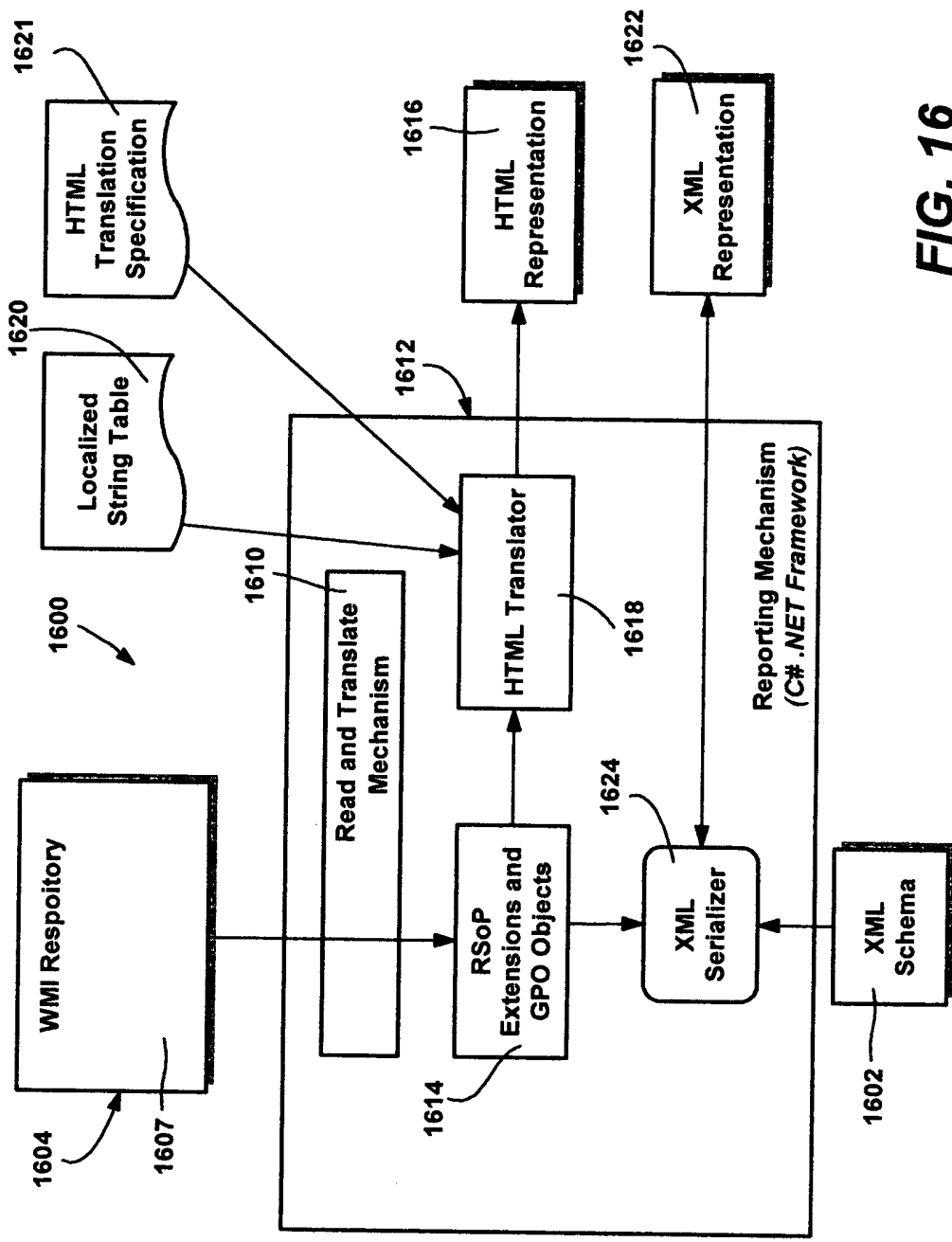
FIG. 13  
Prior Art

<b>Local Policies/Security Options</b>		
<b>Microsoft network server</b>		
<b>Policy</b>	<b>Security Setting</b>	
Amount of idle time required before suspending session	10 minutes	
<b>Network access</b>		
<b>Policy</b>	<b>Security Setting</b>	
Network access: Shares that can be accessed anonymously	COMCFG; DFS\$	
<b>Network security</b>		
<b>Policy</b>	<b>Security Setting</b>	
<b>Minimum session security for NTLM SSP based (including secure RPC clients)</b>	Enabled	
Require message integrity	Enabled	
Require message confidentiality	Disabled	
Require NTLMv2 session security	Disabled	
Require 128-bit encryption	Disabled	
<b>Minimum session security for NTLM SSP based (including secure RPC servers)</b>	Enabled	
Require message integrity	Enabled	
Require message confidentiality	Disabled	
Require NTLMv2 session security	Disabled	
Require 128-bit encryption	Disabled	
<b>System objects: Strengthen default permissions of internal system objects</b>		
<b>Policy</b>	<b>Security Setting</b>	
Strengthen default permissions of internal system objects	Enabled	
<b>System objects</b>		
<b>Policy</b>	<b>Security Setting</b>	
Default owner for objects created by members of Administrators group	Administrators Group	

**FIG. 14**



**FIG. 15**



**FIG. 16**

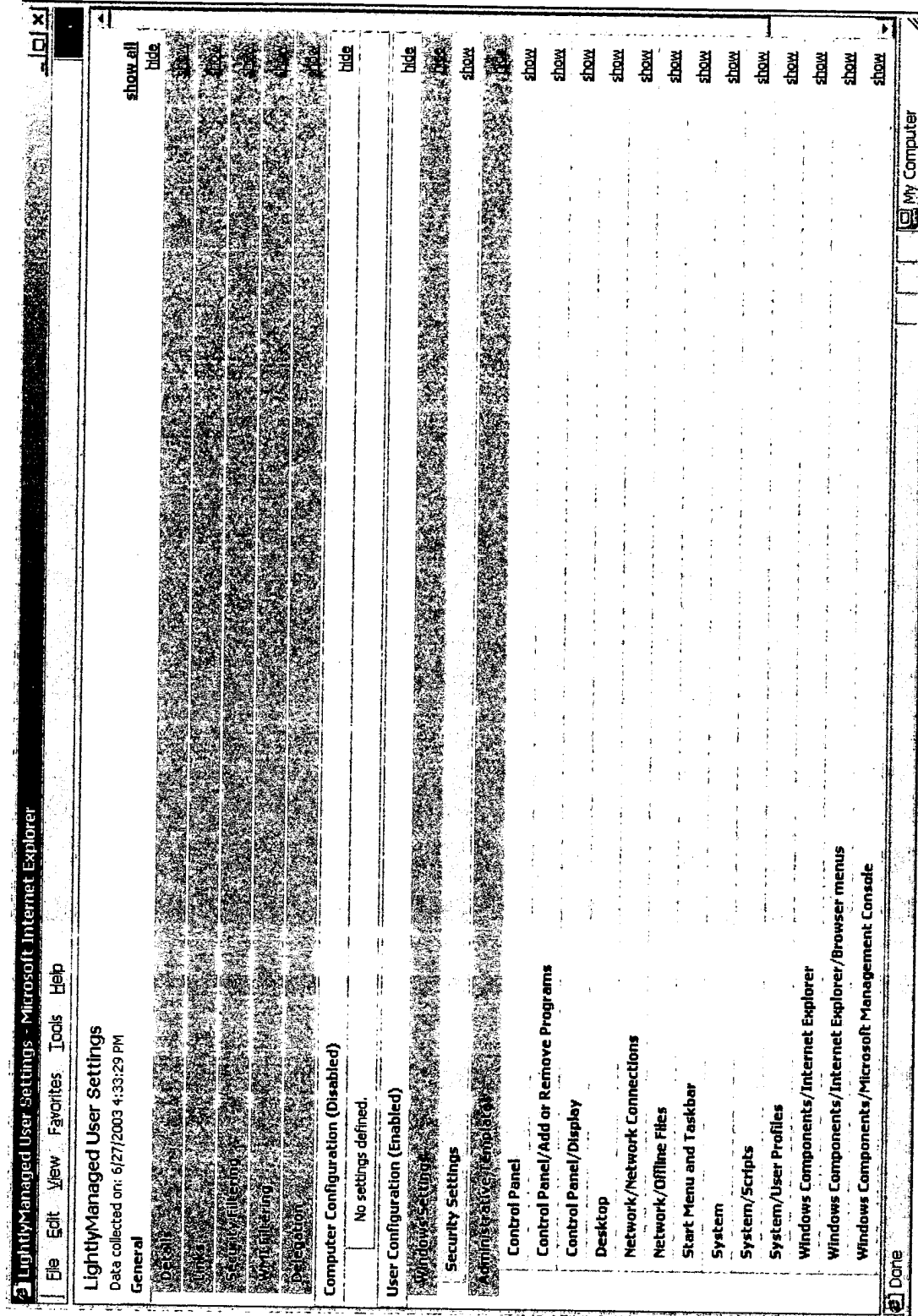


FIG. 17



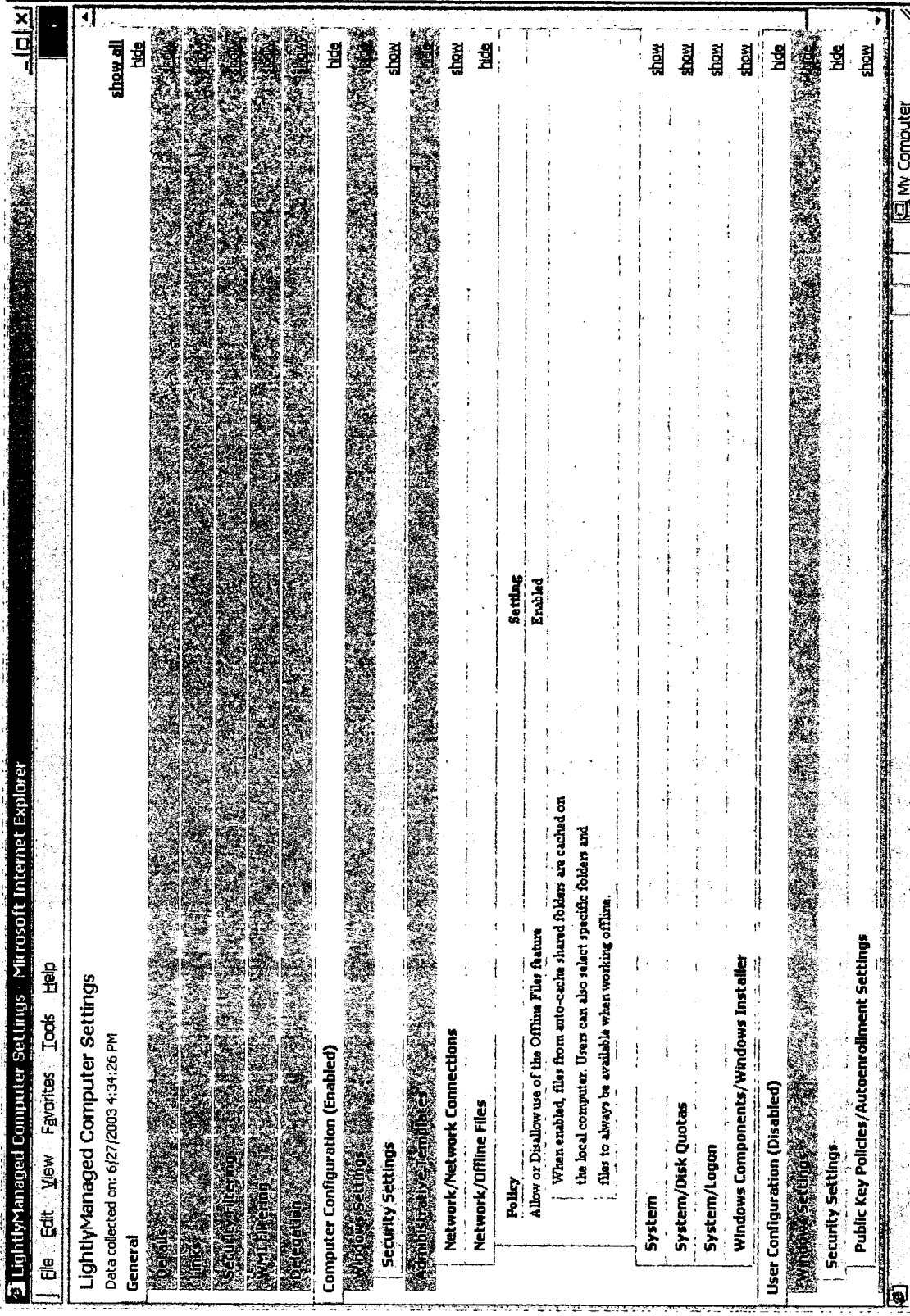


FIG. 18

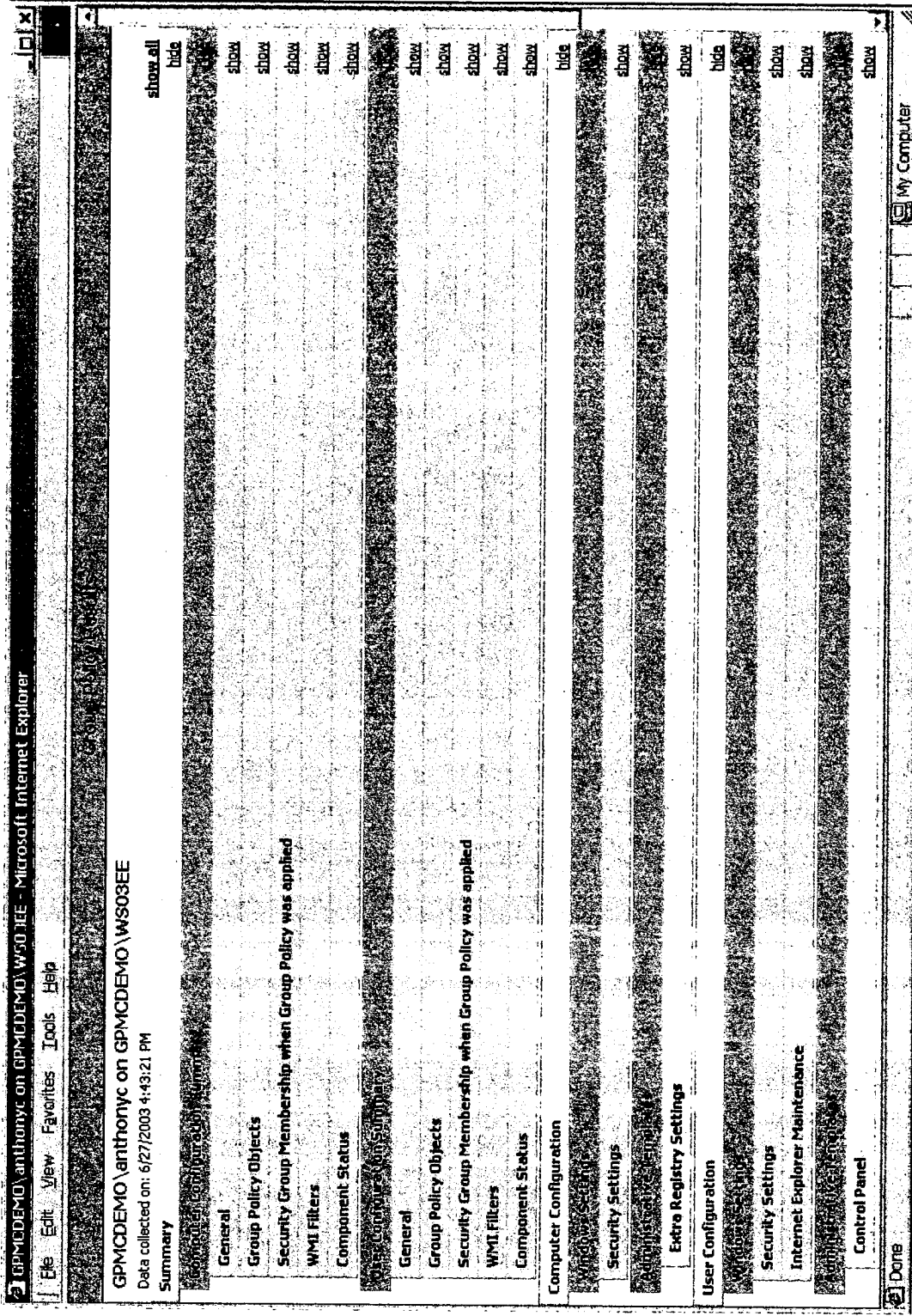


FIG. 19